No. 1849

Repairs, &c.

146

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S.S Clan Queen from Aspinwall
towards New York.

Saturday 3d day May 10th 1873.

At 5.50 P.M left the dock at
Aspinwall for New York.
Left the Henry Chauncey in
port. At 7.00 M set the Course
N E by N. Middle and latter
part moderate trades and
a smooth sea. At noon
Changed the Course to N N E ½ E

Lat Obs 11.21. N
Long Chron 78.20 W
Dist 150 mi
Var 9 30.

S S Ocean Queen from Aspinwall

Sunday May 11th 1873.

All these 24 hours moderate
trades and a smooth sea.
At 4 P M. had sail gnarles.
Course N. E. 1/2 E.

Lat Obs 14.03 N
Long Chron 76.46 W
Dist 188 mi
Rh 13324

Towards New York May. 1873.

Monday May 12th 1873.

All these 24 hours light
trades fine weather and a
smooth sea. Course SSE ½ E.
At noon Course SbyE ½ E

Lat Obs 16.52 N
Long Chron 75.10 W.
Dist 190 mi
Rev 1435

S.S Ocean Queen from Aspinwall

Tuesday May 13th 1873,

Commences with light airs
and pleasant weather, At
6 P.M made St Domingo.
Course N by E 1/2 E.,
At daylight Cuba in
sight. At 11. A.M Point
Mays light house bore West
dist 2 mi Set the
Course N 1/2 E for Castle
Island

Lat 20. 21 N
Long 74. 08 W
Dist 215 mi
Rec'd 1815.

Towards New York May 1873

Wednesday May 14th 1873.

At 9.30 P.M. made Castle Island light. At 11.45 P.M. light bore East dist 1 mi. At 2.40 passed ~~Castle~~ Island at 10. A.M. made Mattins Island. At noon spoke the Colon for Aspinwall.

Lat 23.53 N
Long 74. 28 W
Dist 212 mi
Run 15165

Off Ocean Queen from Aspinwall

Thursday May 15th 1873.

At 1 PM Mattins. S/r
and low East dist 1 mi.
Set the Course S. Latter
part wind at S/r. with
a squall from the N/r with
rain and thunder. At noon
Clear.

Lat Obs 27.40 N
Long Chron 74.36 W
Dist 226.
Rem 16379.

towards Newport May 1873

Friday May 16th 1873

First and middle part fresh gales from the N.E.
with rain squalls thunder and lightning. Latter part strong winds from N. Clear and pleasant overhead.
Course N.

Lat Obs 31.08 N
Long Chron. 74.44 W
Dist 208 mi
Rec 1325 7

S.S. Clan Ireen from Bo'ness

Saturday May 17th 1873.

First part wind canting to the North and getting light. Middle and latter part light variable winds from N. E. Course North.

Lat Obs 34.46 N
Long Chron 74.55 W
Dist 218 mi
Ren 16 N 44

towards New York May 1873.

Sunday May 18th 1873.

All these 24 hours light
winds and calms. At 4. D.R.
Course N by E 1/2 E. At 12 noon
Course N by E

Lat Obs 38.43. N
Long Chron. 74.08 W
Dist 239
Rdr 1859.

S.S. Ocean Queen from Aspinwall

Monday May 19th 1873

At 2 P.M. made Hatteras
At 4 " " Barnegat
At 8.51. took a Pilot
At 11.43. Anchored at Quarantine
At 5.30. left "
At 7.06 arrived at the dock

Lat 123.

Toward New York May 1873

S.S Ocean Queen from New York

Wednesday Sea day June 11th 1873.

At. 12.45 left the dock at
2.50 P.M passed Sandy Hook
At. 3.50 discharged the Pilot.
Set the Course S. Wind from
the S.W and blowing fresh
gales. Latter part much the
same. At noon Clear overhead

Lat Obs 38.07 N
Long Chron 73.30 W
Dist 160 mi
Reto 12404.

towards Hispaniola. June 1873. Log 44

Thursday June 12th 1873.

All these 24 hours blowing
strong from the S/W. to S. with
some rain squalls. and the latter
part a sharp gully sea.
Course South.

Lat Obs 35.06 N
Long Chron 72.48 W
Dist 181. mi
Ran 13673-

S S Ocean Queen from New York

Friday June 13th 1873,

Fair part wind from S S W with
rain squalls. Middle part wind
and sea moderating. Latter part
wind at S W with an overcast
sky. Comm S 1/2 W. At noon
S 1/4 W

Lat Obs 31.33 N
Long Chron 73.12 W
Dist 191. mi
Rev 14683.

Towards Aspinwall. June 13. Day 46.

Saturday June 14th 1873.

1st part fresh gales of wind and rain from the S to S/W. At midnight cleared off. Course S/4 W.

Latter part moderate winds from S/W. and Clear weather At 8 A.M. Course South.

Lat Obs 28.42 N.
Long Chron 73.12 W
Dist 193. Mi
Rem 14632

S.S Ocean Queen from New York

Sunday June 15th 1873.

All three 24 hours light winds from the S & SE. Clear and pleasant. Course S. At 2 P.M. S by E & at 7 P.M. S by E.

Lat Obs. 25.10 N
Long Chron 73.17 W
Dist 212 mi
Rev 15542

Towards Aspinwall. June 1873.

Monday June 16th 1873.

First part moderate winds from S.E. At 8 P.M. Course S.½E. At 2 A.M. Course South. At 6.30 A.M. made Marigua ahead. At 9.10 A.M. Stood on East dist. 2 mi. Set the Course S by W½W. Trades strong from E.S.E.

Lat Obs 21,56 N
Long Chron 73.22 W
Dist 200
Rev 13798.

S/S Ocean Queen from New York

Tuesday June 17th 1873.

At 4 P.M. made Great Inagua
Lt. E. 4 to P.M. Light house
bore East dist 9 miles
Found a strong Westerly set on
the Compass Course the ship
is fair west. At 10 P.M. made
Point-Navassi Light. At 11.45
it bore West dist 4 mi.
At 12 midnight set the course
S.S.W. At 10 the made
Navassa S by W. Changed the
Course to S by W½ W. At noon
Navassa bore E by N dist 2 mi.

Lat obs 18.24 N
Long Chron 78.04 W
Dist 225.
Rev 1629.

Towards Aspinwall June 1873.

Wednesday June 18th 1873

All these 24 hours strong trades with a high sea on. At 9 P.M. Course S.S.E.

Lat Obs. 13.16 N
Long Chron 76.44 W
Dist 212 m
Rem 17311

S.S. Ocean Queen from New York

Thursday June 19th 1913

All these 24 hours strong trades
from E.N.E. Course 98° M.
At Noon Course 98° M.

Lat Obs 12.13 N
Long Chron 78.52 W
Dist 220 mi
Lon 17652.
Dist from N. 180 mi

1974

towards Espinwall. June 1873

Friday June 20th 1873.

At Noon 24 hours modulate
mind from Ps. At 7.45 At N
arrived at Espinwall.
Dist 180 m

S.S. Ocean Queen from Aspinwall

Wednesday June 25th 1873

At 11 PM left Aspinwall
set the Course N.N.E. At 2 AM
N.E. by N. Wind light from
various ways and a heavy swell
from the N.E. At noon light
rain. No Obs. Changed the
Course to N.N.E 1/2 E.

Lat Obs 10.45 N
Long " 78.36 W
Dist 112 mi.
Rev 7462.

Steamship
Ocean Queen
Aspinwall

Towards New York June 1873

Thursday June 26th 1873.

All these 24 hours strong
trades with rain squalls and
a high sea. Course S.W. & W. &

Lat Obs 13.33 N
Long Chron 77.12 W
Dist 190 mi
Rn 12871.

S.S. Ocean Queen from Aspinwall

Friday June 27th 1873

Commences with strong trade from E.N.E. Course S.W.E.½S.
At 5 P.M. Lat. 14-06 N
Long 77.06 W. 340 miles
from Aspinwall passed the
S.S. Colon from New York for
Aspinwall.

Latter part fresh trades with
some rain squalls. At noon
Changed the Course to S.E. by S.

Lat Obs 16.33 S
Long Chron 75.57 W
Dist 194 mi
Rev 14312

Towards New York. June 1873

Saturday June 28th. 1873.

Commences with light trades
At 8 A.M. made St Domingo
steered N by E 1/2 E.
At 10 A.M. made Cuba
Changed the Course to North
Weather fine and pleasant.

Lat 19.46 N
Long 74.08 W
Dist 220 mi
Rev 1584.9

S.S. Ocean Queen from Aspinwall

Sunday June 29th 1873

At 2.35 P.M. Point Mayse
light bore West dist 2 mi.
At 11.30 P.M. made Castle
Island light. At 1.20 A.M.
Castle Island light bore East
dist 1 mi. At 5.25 Bird
Rock bore East dist 3 mi.
Course from Point Mayse
At 1/2 P.M. Hauled to Course
South. Mustered the Crew
to their Quarters. At 9.30 A.M.
stopped ship for 1 hr 5 mi. to
Secure Chronometers in Wheel.
At 11.10 A.M. made Hatteras
Island bearing N.W.

Lat Obs 23.50 N
Long Chron 74.20 W
Dist 247 mi
Rec 1668

Towards New York. June 1873

Monday June 30th 1873

All these 24 hours Light winds
from S to SSW. Clear and
Pleasant. Comm St.

Lat Obs 27.56 N
Long Chron. 74.12 W
Dist 246 mi
Ren 17438

S.S. Ocean Queen from Hyannis

Tuesday July 1st 1873.

All these 24 hours light
winds from the S.W. Course
North. At noon 12 1/4 E.

Lat Obs 31. 48 N.
Long Chron. 74 26 W
Dist 232 mi
Rev 1864

towards New York. July 1873.

Wednesday July 2d 1873

All these 24 hours light
westerly winds and calms.
Course N 1/4 E. At noon Course
N 1/2 E.

Lat Obs 33.54 N
Long Chron 74. 19 W
Dist 246.
Rev 17828

S/S Ocean Queen from Cyprus wall

Thursday July 3d 1873

At the 24 hours light
breezes from the SW.
At 8.30 A M made Obsecom
At 8.35 A M Barnegat light
bore West. At noon Highland
light N 87 W dist 5 mi
At 3 P M arrived at
dock.

Dist 294 mi

Dist from Aspin 1981

Towards New York. July 1873.

S.S. Ocean Queen from New York

Friday, Leo Oct. July 11th 1873

At 12.30 P.M. left the dock at New York. At 3 P.M. discharged Pilot off the bar At 8.30 P.M. Barnegat abeam dist 8 mi. Mod light from S.E. and fine weather. Course S/E by E. Latter part much the same

Lat Obs 37.29 N
Long Chro 74.09 W
Dist 199
Rec 1207

Towards Aspinwall. July 10th 1873

Saturday July 12th 1873

All these 24 hours light winds from S E to E N E. Clear and pleasant. Course S by W.
Mustered the Crew to Quarters.

Lat Obs 34. 16 N
Long Chron 74. 11 W
Dist 193 mi.
Rec 1917.

S.S. Ocean Queen from New York

Sunday July 13th 1873

1st part moderate breezes
at E by E. Steering S. by W.
At 8 P.M. Course South.
Latter part fresh breezes
at N.E. At noon Changed
the Course to S 1/4 E

Lat Obs 30.27 S
Long Chron 74.2 & by
Dist. 229
Rev 13487.

Towards Aspinwall, July 1873

Monday July 14th 1873

First and middle part light-
variable winds. with rain, thunder
and lightning. Latter part
fine Clear and pleasant
with the wind steady at SE.
Course S 1/2 E

Lat Obs 26.43 N
Long Chron 74.38 W
Dist 222. mi
Knots 1428

S.S. Ocean Queen from New York

Tuesday July 13th 1873

First part moderate breezes
at S.E. Middle part much
the same with some rain
squalls. At 4 P.M. Course
S 1/4 E. At 5.13 P.M.
made Mattins bearing
S.E. by S. At 7.45 P.M.
S.E. end one East dist
1 mi. Set the Course
S 3/4 E for Bird Rock
Wind strong at E by S.

Lat Obs 23.26 N
Long. Chron 74.30 W
Dist 200 mi
Run 13966

Towards Aspinwall July 1873.

Wednesday July 16th

At 3.30 P.M. made Crooked Island. At 6.50 P.M. Fortune Island Fore East. dist 1 mi.
At 9.35 P.M. Castle Island light Fore East. dist. ½ mi.
Set the Course S by E for Mayaxi At 7.45 P.M. made Cuba. At 11.30 P.M. light Fore West dist. 1½ mi.
At noon Course S by W½W trades strong from E by N.

Lat Obs 20.11 N
Long Chron 74.09 W
Dist 196 mi
Rev 15900.

S S Ocean Queen from New York

Thursday July 17th 1873

All these 24 hours strong
trades from N E. by E. East
steering S by W 1/2 W. At 12
midnight Basaso Sou
W by S dist 4 mi -
At 7 A M Course S S W.

Lat Obs 16.41 N
Long Chron 75.40 W
Dist 230 mi
Rem 14863.

Towards Aspinwall. July. 1873

Friday July 18th 1873

All these 24 hours strong trades
from E & E with a high sea.
Course S S W.

Lat Obs 13. 41 N
Long Chron 77. 47 W
Dist 213 mi
Rem 14642

Left Ocean Queen from New York

Saturday July 19th 1873

Wind and middle part moderate trades. Course S.S.W. at 6 A.M. Lat by M Lat 10 A.M. trades dieing out. At noon light airs from S.W. Course S.½ W.

Lat Obs 10:27 N
Long Chron 79.47 W
Dist 227 mi
Ran 15839
Dist from Obs 63 mi
Whole dist 1974 mi

Towards Aspinwall July 1873.

Sunday July 20th 1873

At 3.30 P.M. made the Highlands
of Porto Bello. At 7.54 P.M.
Anchored at Aspinwall

Reqaired.

Requwired, &c